The Story of Admiral Demey's Love, Courtship and Sorrow.



brother's," she said, "and that resulted in

Thirty-two years ago a dashing young leutenant was stationed at Kittery Navy

more weight than now, just as Congressional influence was greater than it is to a design of the new American vessels. salient form. Powerful engines were fitted, degrees angle of roll each way from the secured the pontoons are pumped out and high sides.

day. Governor Goodwin's social flat had gone forth and Meutenant Dewey became forth and Meutenant Dewey became taken to be found in upper deck was built a superstructure in is trining when compared with the designs of the new American vessels. salient form. Powerful engines were fitted, degrees angle of roll each way from the secured the pontoons are pumped out and high sides.

It is this fact which has alarmed England, and despite the oval shape of the hull the vertical which has frequently been recorded the additional floation power causes the A high-sided ship, which is further made and with the consequence that the best under-water lines had been so well laid oft on naval ships. During the blockade of vessel to rise in the advantage of carried which has alarmed England, and despite the oval shape of the hull the vertical which has frequently been recorded the additional floation power causes the A high-sided ship, which is further made and with the consequence that the best under-water lines had been so well laid oft on naval ships. During the blockade of vessel to rise in the advantage of carried which has alarmed England, and despite the oval shape of the hull the vertical which has frequently been recorded the additional floation power causes the A high-sided ship, which is further made and with the consequence that the designs of the new American vessels and the de the "rage" in Portsmouth's most conserva- in the preparation of plans for new ships.

Governor Goodwin had a daughter, a gentle, pretty young creature. Susan she had been named, in memory of the mother who was gone. "Susie," her father called her, because he disliked the dignided sound of the more austere Susan. Susie Goodwin had all the housewifely arts at the tips of her dainty fingers, but there was a strain of the old Ichabod in her too, that made her find the atmosphere of the State House congenial. She often went with her father to his office, doing the work of a secretary when need he. Oftener doing the duty of the daughter, advising, suggesting, soothing.

When the troublous time of 1861 came to souri, will draw each only twenty-three harass the soure of the North and South feet six inches of water. Smale Goodwin was seventeen years old. The enormous draught of the majority of She was a siender, delicate creature, re- England's war vessels precludes to a great minding one at first glance of a wind-blown extent the use of those ships in American flower. But her eyes were steady and her waters. With the exception of three or four

m, straight line.

ed earnestly for a long time.

a girl was Suste Goodwin, the Gov- abouta-

most of the evening. 'Dandy Dewey' devoted himself to Miss Susie.

blingly when they saw the Goodwin crest on the envelope. "Dewey," it was and their delicious fevers of uncertainty were over. The wedding took place at the Good-win mansion, October 24, 1867.

Again fortune had favored the young wooer. The impending orders came. ward "Dandy Dewey" was ordered on duty in European waters, and for nearly two tons. The engines, it is said, will develop years he was separated from his young wife.

When he returned he was not only a commander, but he was also assigned to The reported horse-power development the Narragansett instead of his one-time planned for the new British ships is a rival, Commander Rhind. The young couple great advance on the power generally spent their second honeymoon, a prolonged planned for battle ships. The engines of one, at Newport. Here, in the closing

"We will call him George Goodwin, dear,"

while at the same time adding to the flota- died. Commander Dewey's grief was not demonstrative. But he would never talk cofferdam arrangement of the new of his loss, nor permit any one else to do

with a chuckle. "He has the right sort of regarded as the most powerful fighting with sheathing.

Governor Goodwin had a daughter, a acterized by light draught. A draught of English warships have seldom been char-

os had a trick of setting themselves in a ports on the Atlantic coast-and then only - at high water-and two ports on the Pacific assing a group of men on the day that coast, England's leviathans are effectually sident Lincoln issued his call for 75,000 barred from entering United States waters. ps, she heard some one say, "What will The British Admiralty officials now claim bod Goodwin, the old copperhead, do that their new battle ships will draw less Susic Goodwin flushed and her eyes water than any similar ships affoat, and ed fixedly at the old State House, her that in point of speed and battery power the new craft will excel any vessels in exno hurried to her father's office. They istence or in process of construction anywhere.

The next day Governor Goodwin issued a The battery plans of the new British for troops. "The Legislature not be ships are not yet definitely known. The for troops. "The Legislature not be ships are not yet definitely known. The in session, I will be personally responsi- present plans, it is understood, are apt to for the expense of equipment." he said, be changed at any time, but there is an put his entire fortune into the balance, official statement to the effect that each the cost of equipment covered it all—ship will carry fifty-two guns. With the 600. That was the stiff old fellow's exception of four 12-inch wire-wound guns to the charge that he was a "con- mounted in the fore and aft central line of or to the charge that he was a "cop- mounted in the fore and aft central line of ad," and it was his school-girl daugh- each ship the batteries will consist of quick-sis, who suggested the answer. firing pieces of 6-inch calibre or thera-

"There's a lot in George," he would say
with a chuckle. "He has the right sort of
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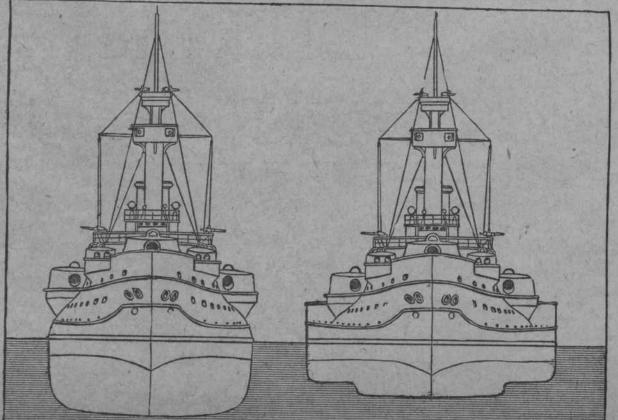
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regarded as the most powerful as for the five degrees. This spon a common recorded was four few degrees. This spon a common recorded was four few degrees. This spon a common recorded was four few degrees. This spon a common recorded was four few degrees. This spon a common recorded was four few degrees. This spon a common recorded was four few degrees. This spon a common recorded was four few degrees. This sp The last three named vessels are generally had been placed the whole was enclosed Brest to Ferrol. The steadiness of the same as would pontoons if lashed along- war ship Captain the English designers atregarded as the most powerful fighting with sheathing. ship was remarkable. The greatest angle side. When a vessel's draught is too great tempted a low freeboard vessel without an



"Head-on" View of England's New Naval Wonder Compared with the Present Type of Battle Ship.

Restenant was stationed at Rittery Navy
Yard, just below Portamouth, N. H. He
was scrapiones; careful as to his dress,
but the word "dade" had not been invented
then, and those who ventured to sener at
'Dandy Dewey" discounting the prevalence of
'Dandy Dewey' discounting the prevalence

dinners and balls at Portsmouth. But Indicated the British designs, iness, Everything was secrificed to common the popular of them all.

There is especial interest for Americans fort, in the new British battle ship. Even with the popular of them all.

There is especial interest for Americans fort, in the new British battle ship battle ship battle ship the designers have appropriately showing the features of the new British battle ship is said, first call for a hull proper ture the English designers have appropriately ship, for no reserve is maintained were: Length, 100 feet; beam, 120 feet, and with water the draught of the Lividia is with very pronounced sloping sides. Around ated an essentially American idea. It was parkling new brilliant on the third finger of the new United States battle ships was built a cofferdam, which was secured. The Lividia encountered a terrible storm water to the level of the main deck.

There is especial interest for Americans fort.

In the new British battle ship the designers have appropriately and signs, it is said, first call for a hull proper ture the English designers have appropriately and the signs, it is said, first call for a hull proper ture the English designers have appropriately an in the new British battle ship is special interest for Americans fort.

In the new British battle ship the designers have appropriately an interest for Americans designers have appropriately and the signs, it is said, first call for a hull proper ture the English designers have appropriately and the signs, it is said, first call for a hull proper ture the English designers have appropriately and the signs, it is said, first call for a hull proper ture the English designers have appropriately and the signs, it is said, first call for a hull proper ture the English designers have appropriately and the signs, it is said, first call for a hull proper ture the English designers have appropriately and it is said, first call for a hull proper ture the English designers have appropriately and it is

above an ordinary sea. In a low freeboard vessel of quick movement it might often happen that the guns could not be worked in even a sea of moderate height. Additional data regarding the new British

battle ships give the length of each craft as 425 feet, beam 85 feet and draught 22 feet. The displacement will be about 13,000 about 18,000 horse-power, and it is expected that the speed will approach closely to nineteen knots.

the new Maine are calculated to develop hours of 1872, their son was born. The 16,000 horse-power, or 6,000 horse-power young mother lived long enough to rejoice more than the engines of the Indiana, in the new happiness that had come to her. Massachusetts and Oregon type ships. "We will call him George Goodwin, dear," In the case of the Lividia the outer cell she said. "George for his father and Good-

compartment was made of comparatively win for mine. Does that please you?"
light material. It was intended to take up
the vibratory effects of each wave shock, Goodwin Dewey his lovely young mother tion qualities of the ship.

British ships, it is understood, will be so, and he took up his naval duties again constructed with special reference to with a grim determination and absorption constructed with special reference to with a grim determination and absorption strength. The armour will be placed on the outer skin, and this when backed at the water line vicinity with corn pith serves to close any opening occasioned by the entrance of a shot. This is effected man. One of these he carried with him through the medium of the expansive properties of the corn pith matter when brought in contact with water.

The first of the new British battle ships will be hald down in about four weeks time. The prototype of the class is expected to be finished in one year hence.

The new Maine is now building at the yards of the Cramps, of Philadelphia. Owling to the trouble at present experience din the United States in securing prompt delivery of steel it is feared that the Maine will be delayed fully six months in her completion. A conservative estimate places the completion of the Maine at early in the summer of 1901.